SPECIFICATIONS

Approx. 21.5kg (23.14 Kg w/consumables)



CONSUMABLES

IMAGING CARTRIDGE

RETURN IMAGING CARTRIDGE

FUSER UNIT (220 - 240V)

(20,000 pages*6*7) C13S051170 (20,000 pages*6*7) C13S051173 (200,000 pages*6*7) C13S053038

- *1 From Standby mode
- *2 The duration between the power being turned on and [Ready] being displayed is 17 seconds or less (at 23°C and 55% RH, with rated voltage and standard memory).
 *3 The duration to recover from sleep mode till
- [Ready] is displayed is 17 seconds or less (at 23°C and 55% RH, with rated voltage).
- *4 Weight including Imaging Cartridges.
- *5 For Euro only
- *6 The figures are approximate number of sheets pointed under conditions of continuous printing on A4 size paper with ISO 19752 pattern.
- *7 Depending on various usages and environments page yield may reduce and come to its end of service life. It may occur even wth toner left due to reaching the other parts' end of service life.











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EPSON Aculaser... **M4000N**

1200dpi

43ppm / 26.4ppm (Simplex/Duplex)

7.9 sec*1 17 sec*2*3 200,000 pages

76.2 - 215.9 mm

PAPER HANDLING STANDARD PAPER INPUT

FIRST PAGE OUT WARM UP TIME MAXIMUM MONTHLY VOLUME

MULTI PURPOSE TRAY

PRINTER TYPE PRINTING TECHNOLOGY RESOLUTION

PRINT SPEED

550-SHEER PAPER CASSETTE UNIT

550-SHEER PAPER CASSETTE UNIT (OPTION) PAPER SIZE

DUPLEX UNIT (OPTION)

MAXIMUM PAPER INPUT

PAPER OUTPUT STANDARD/MAXIMUM

PAPER OUTPUT STANDARD/MAXIMUM (OPTION)

INTERFACES

MEMORY

STANDARD/MAXIMUM

POWER REQUIREMENT

ENERGY STAR COMPLIANT RATED FREQUENCY RATED CURRENT

POWER CONSUMPTION

SLEEP

HUMIDITY

SOUND POWER

OPERATION STORAGE OPERATION STORAGE

OPERATING STANDBY

PAPER SIZE

PAPER SIZE PAPER WEIGHT

LENGTH PAPER WEIGHT

PAPER WEIGHT

PAPER WEIGHT

WIDTH

OPERATING STANDBY OPERATING STANDBY

64 - 216 g/m² Same as Standard Paper Cassette Same as Standard Paper Cassette
A4, A5, B5, LT, HLT, LGL, GLT, GLG, EXE, F4
64 - 216g/m²

1800 sheets (150 MP Tray + 550 Sheet Paper Cassette + 2x extra 550 Sheet Paper Cassette) 500 sheets (Face Down), 70 sheets (Face Up)

500 sheets (Stacker)

Hi-Speed USB (2.0 compatible), Parallel Interface (IEEE 1284), and 10/100 Base TX Ethernet Interface

700 sheets (150 Multi Purpose Tray + 550-sheet Cassette Unit) A4, A5, B5, LT, HLT, LGL, GLT, GLG, EXE, F4, C5, C6, DL, Com10, Monarch, IB5

70.2 - 210.9 liiiii 127.0 - 355.6 mm 64 - 216 g/m² A4, A5, B5, LT, HLT, LGL, GLT, GLG, EXE, F4, C6, DL, Com10, Monarch, IB5

64 MB / 576 MB

50Hz / 60Hz (220 - 240V) 5.5A / 11A (220 - 240V) Max. 1120 Wh / 1090 Wh (220 - 240V) Ave. 654 Wh (220 - 240V) 77 Wh / 78 Wh (220 - 240V)

10 Wh / 7Wh (220 - 240V)

ENVIRONMENTAL CONDITIONS

TEMPERATURE 10 to 32°C 0 to 35°C 15 to 85% RH 15 to 80% RH 7.25 B (A) 5.3 B (A) SOUND PRESSURE 56.1 dB (A)

DIMENSION AND WEIGHT*4

AL-M4000N AL-M4000N with 550-sheet Paper Cassette AL-M4000N with 2x 550-sheet Paper Cassette
AL-M4000N with Duplex Unit

AL-M4000N with Stacker

AL-M4000N with 550-sheet Paper Cassette and Stacker AL-M4000N with 2x 550-sheet Paper Cassette and Stacker

AL-M4000N with 2x 550-sheet Paper Cassette, Duplex Unit and Stacker

428 x 480 x 404 mm, 21.5 Kg (23.14 Kg w / consumables) 428 x 480 x 499 mm, 27.8 Kg (29.44 Kg w / consumables) 428 x 480 x 589 mm, 34.1 Kg (35.74 Kg w / consumables) 428 x 572 x 404 mm, 23.4 Kg (25.04 Kg w / consumables) 428 x 480 x 539 mm, 24.1 Kg (25.74 Kg w / consumables) 428 x 480 x 634 mm, 30.4 Kg (32.04 Kg w / consumables) 428 x 480 x 724 mm, 36.7 Kg (38.34 Kg w / consumables)

428 x 572 x 724 mm, 38.6 Kg (40.24 Kg w / consumables)

PRINTER DRIVER/UTILITY

PRINTER DRIVER PRINTER DRIVER
EPSON STATUS MONITOR
POSTSCRIPT® PRINTER DRIVER
EPSON SCREEN FONT
EPSON BARCODE FONTS
EPSONNET PRINT EPSONNET CONFIGURATION EPSONNET EASYINSTALL EPSON WEB-TO-PAGE

JAVA RUNTIME ENVIRONMENT SE DATA FILE FOR*5

Microsoft® Windows® 2000/XP/Server2003/Vista/Server2003 x64/XP x64/Vista x64
Microsoft® Windows® 2000/XP/Server2003/Vista/Server2003 x64/XP x64/Vista x64
Microsoft® Windows® 2000/XP/Server2003X/Vista/Server2003 x64/XP x64/Vista x64
Microsoft® Windows® 2000/XP/Server2003X/Vista/Server2003 x64/XP x64/Vista x64
Microsoft® Windows® 2000/XP/Server2003X/Vista/Server2003 x64/XP x64/Vista x64
Microsoft® Windows® 2000/XP/Server2003X/Vista/Server2003X64/XP x64/Vista x64

Microsoft® Windows® 2000/XP/Server2003/Vista/Server2003 x64/XP x64/Vista x64 and Mac™ OS X Microsoft® Windows® 2000XP/Server2003XVista/Server2003 x64/XP x64/XP x64Avista x64 and Mac™ OS X Microsoft® Windows® 2000XP/Server2003XVista/Server2003 x64/XP x64AVista x64 and Mac™ OS X Microsoft® Windows® 2000XP/Server2003XVista/Server2003 x64/XP x64AVista x64

PRINTER CONTROL LANGUAGE EMULATIONS STANDARD

RESIDENT TYPEFACES 84 ESC / Page, 95 PCL5c, 80 PCL6, 17 PS3 7 ESC / Page, 5 PCL5c, 1 PCL6 10 ESC / P2, 8 FX, 8l239X SCALABLE BITMAP

TYPEFACE OPTIONS

550-SHEET PAPER CASSETTE UNIT **DUPLEX UNIT** STACKER HARDDISK DIMM MEMORY 64MB RAM (90 pin) DIMM MEMORY 128MB RAM (90 pin) DIMM MEMORY 256MB RAM (90 pin) C12C802471 C12C802481 C12C824172 7100742 7102850

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INDONESIA - (62) 21-572-3161 MALAYSIA - (60) 3-562-88288 PHILIPPINES - (632) 706-2663

SINGAPORE - (65) 6586-5500, (65) 6586-3111 THAILAND / INDOCHINA - (662) 685-9888

Dealer's Stamp

ESC/Page™, ESC/P2™, FX 1239X, PCL5e, PCL6, A-PS (Level 3), PDF 1.3